5W Solar Power System User Manual

MODEL: SW-HS5-4L

PRODUCT PARAMETER

Battery: 6V/4AH

Solar panel: 5W/9V polycrystalline silicone panel

Output Voltage: 5.0V USB output, 6.0V (Adjustable) load output

Nominal Input Voltage: 9V

Output Current: 400MA for USB; 3A for DC

Input interface: 1 DC input interface

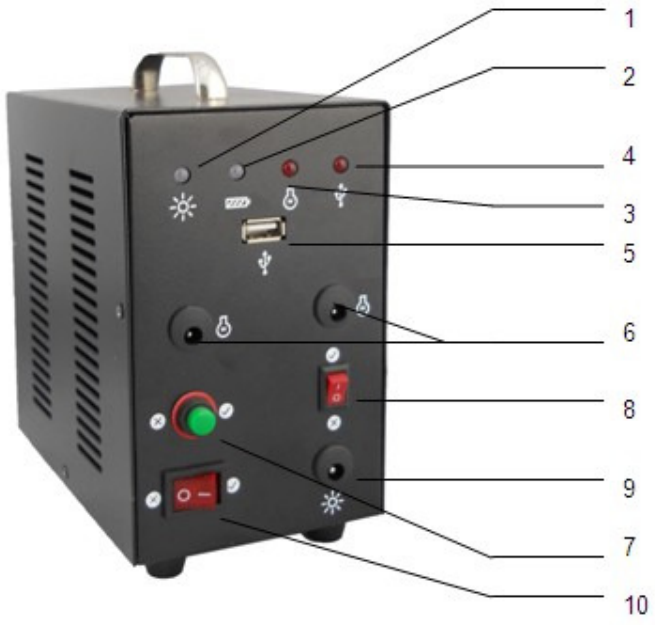
Output interface: 4 (1 for 5V USB, 3 for 6V DC loads)

PRODUCT APPLICATION

Lamps, camera, mobile phones, MP3/4/5, GPS/PDA and so on

PRODUCT PICTURE

1. Indicator for solar panel (red for charging), when full, it becomes green.
2. Indicator for battery(green is not empty, red is empty)
3. Indicator for 6V(red for working)
4. Indicator for 5V USB (red for working)
5. Output interface for USB 5V
6. Output interfaces for 6V loads
7. Switch for USB 5V
8. Switch for 6V DC
9. Input interface for solar panel
10. Master Switch
11. with fuse protection



Full Set View